

623  
T2

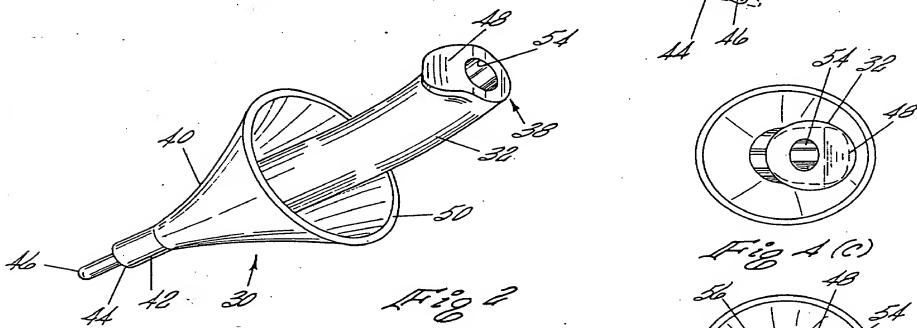
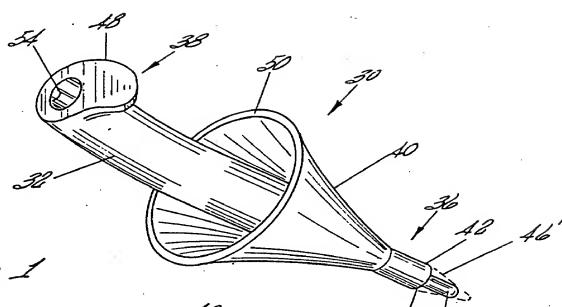


Fig. 4 (C)

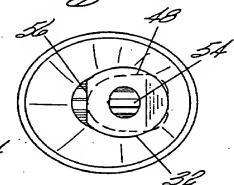


Fig. 4 (B)

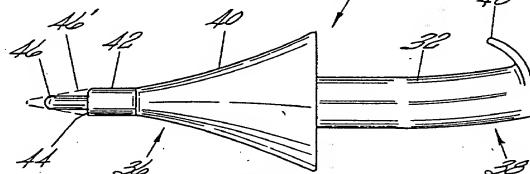
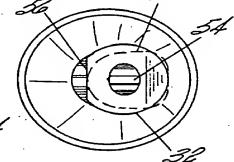


Fig. 6

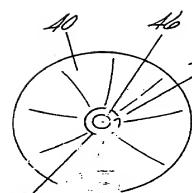


Fig. 5

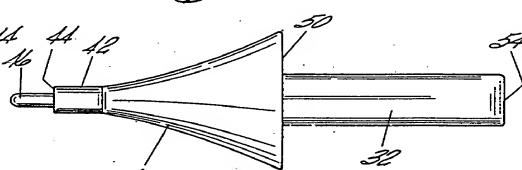


Fig. 3

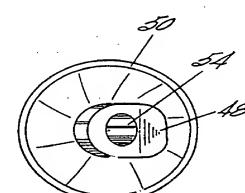


Fig. 4 (A)

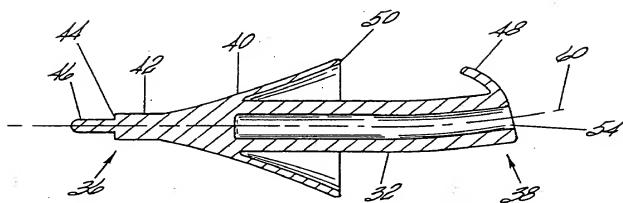


FIG. 7

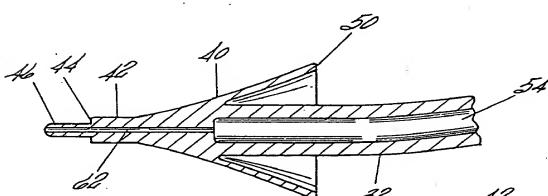


FIG. 8

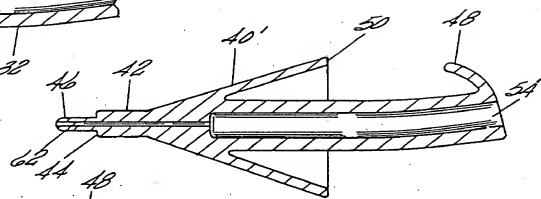


FIG. 9

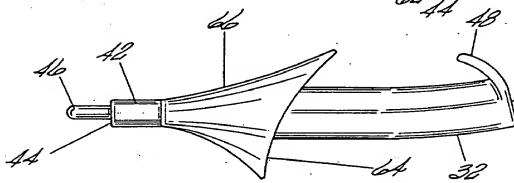


FIG. 10

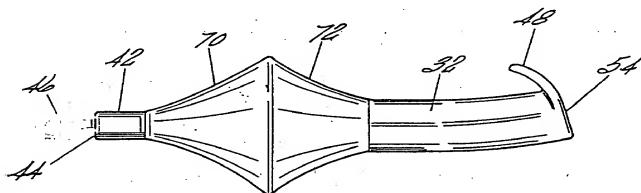


FIG. 11

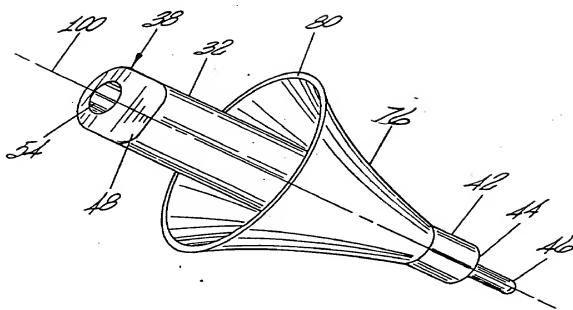


Fig. 12

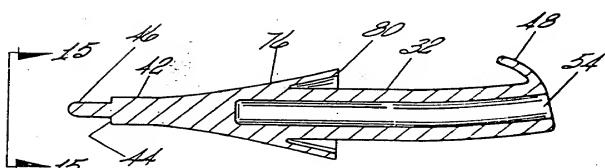


Fig. 13

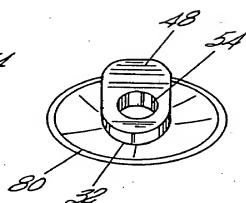


Fig. 14

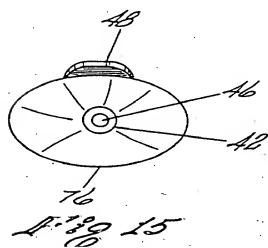
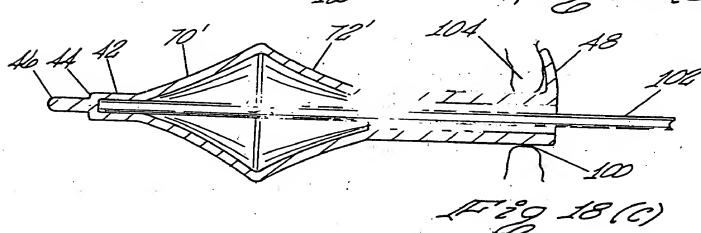
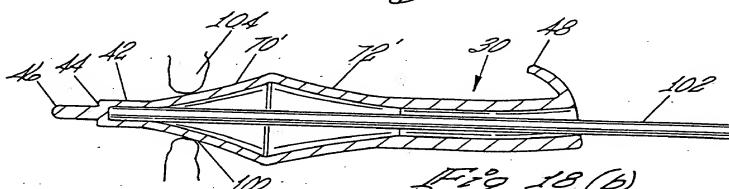
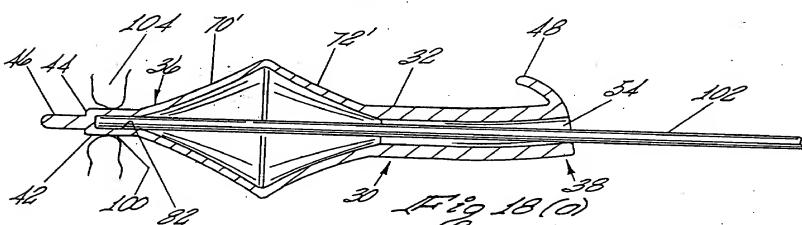
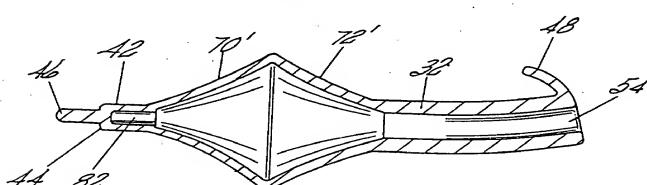
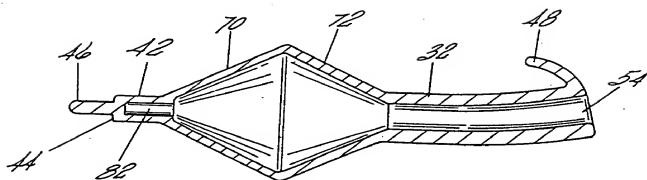


Fig. 15



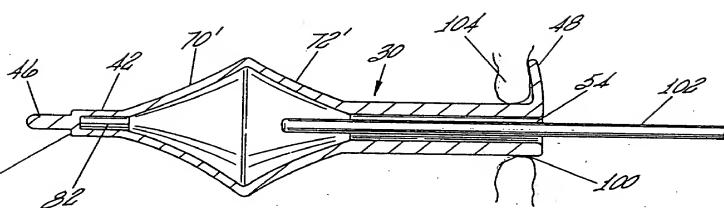


Fig. 18(D)

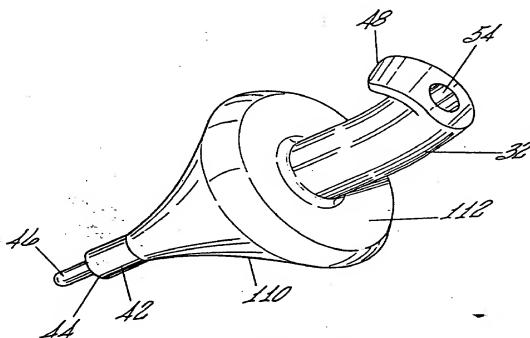


Fig. 19

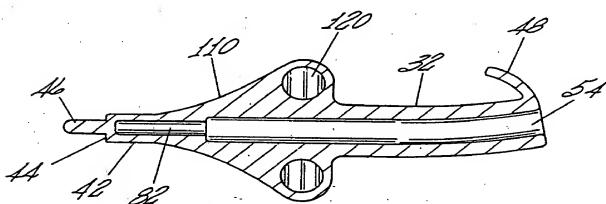


Fig. 20

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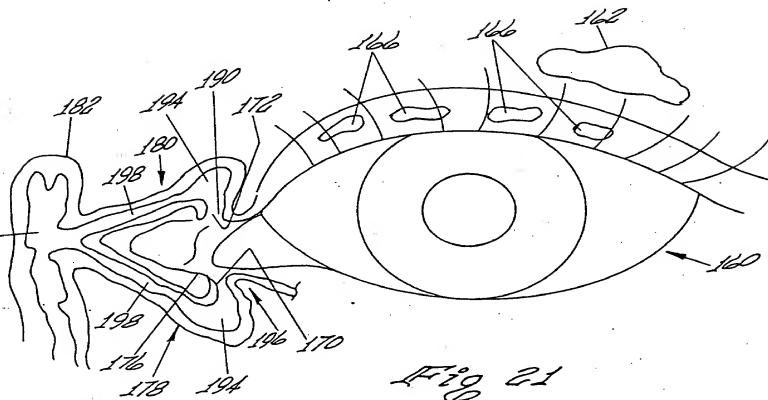


FIG. 21

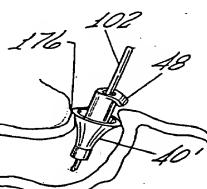
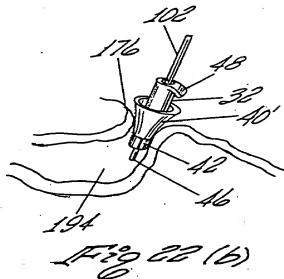
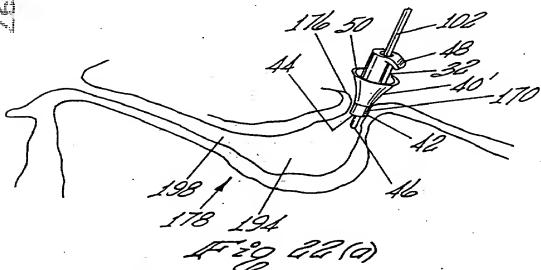


FIG. 22 (c)

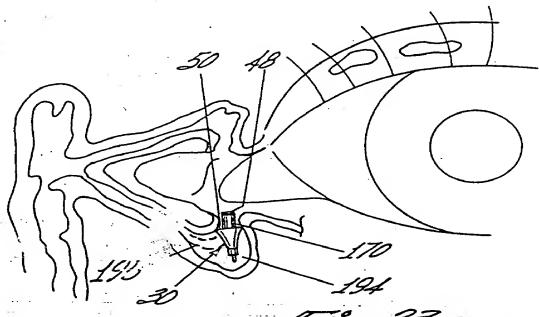
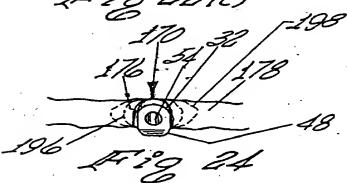
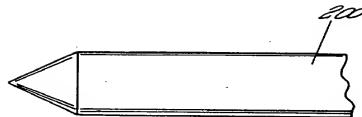
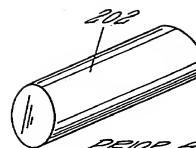


FIG. 23



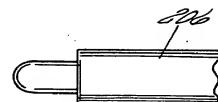
PR102 AET  
Fig 25(a)



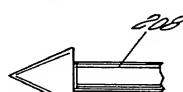
PR102 AET  
Fig 25(b)



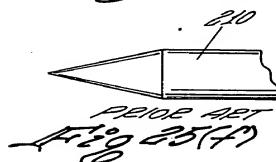
PR102 AET  
Fig 25(c)



PR102 AET  
Fig 25(d)



PR102 AET  
Fig 25(e)



PR102 AET  
Fig 25(f)

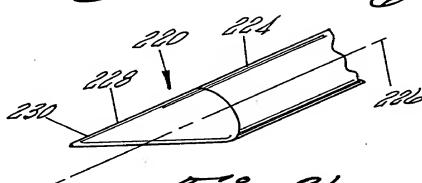


Fig 26

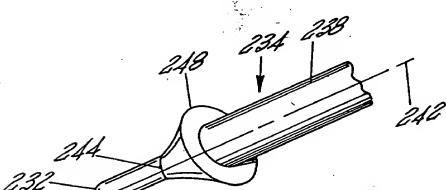


Fig 27

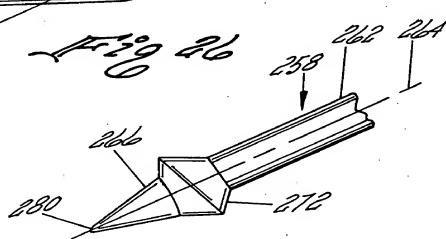


Fig 28

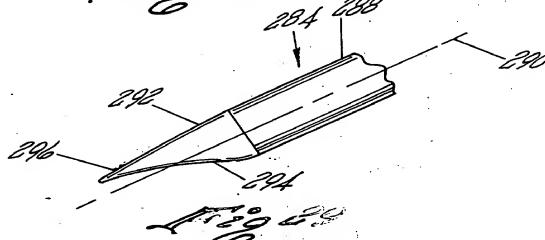
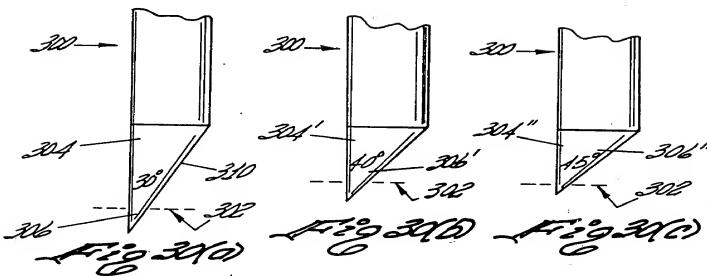


Fig 29



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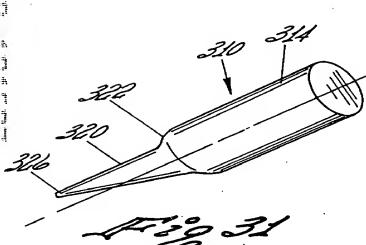


Fig. 31

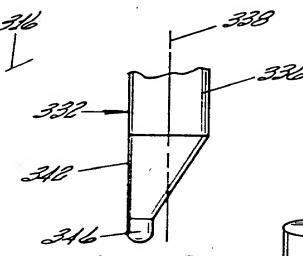


Fig. 32

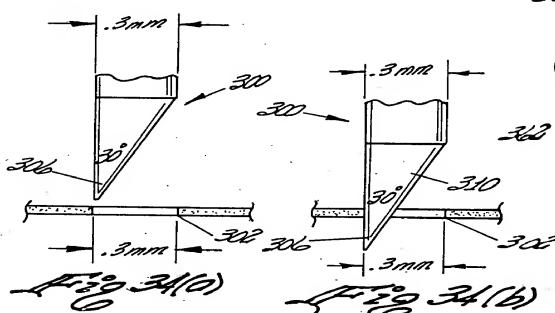


Fig. 341A

Fig. 341B

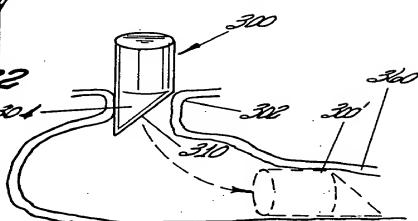


Fig. 33

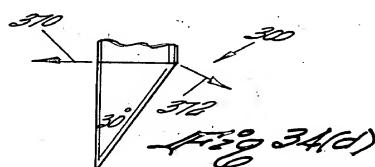
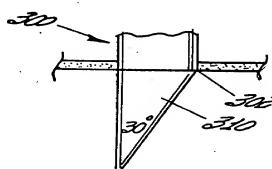


Fig. 341D